

Professor ZHU Yongwei

College	College of Mechanical Engineering
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	Doctor. Nanjing University of Aeronautics and Astronautics (NUAA)
Research Interests	Micro-fine Non-Traditional Machining
Selected Publications	<ol style="list-style-type: none">1. Study on multi-effect synergy mechanism of the ultrasonic compound electro-discharged & electrochemical machining and real time optimal controlling of on-line parameters[J] ,Qingqing Zhao, Zhenquan Deng, Dashi Yang , Xiang Gu, Yongwei Zhu*, Procedia CIRP , 2018 , 68(1): 150-155.2. ANALYSIS AND EXPERIMENTAL STUDY OF VIBRATION SYSTEM CHARACTERISTICS OF ULTRASONIC COMPOUND ELECTRICAL MACHINING[J], Z. Q. Deng, Y. W. Zhu*, F. Wang, X. Gu, and D. Yang, Strength of Materials, 2017,49(1):37-44.3. Optimal analysis and test of the vibratory device in ultrasonic-compound electrolytic processing, Shao Jian, Zhu Yongwei* , Materials Research Innovations, 2015,19 (8) :77-84.4.Design and test on ultrasonic compound synchronizing micro-fine electrical machining system, Zhu Yongwei, Su Nan. JOURNAL OF VIBROENGINEERING, 2013, 15 (3) :1284-1290.
Email	ywzhu@yzu.edu.cn